

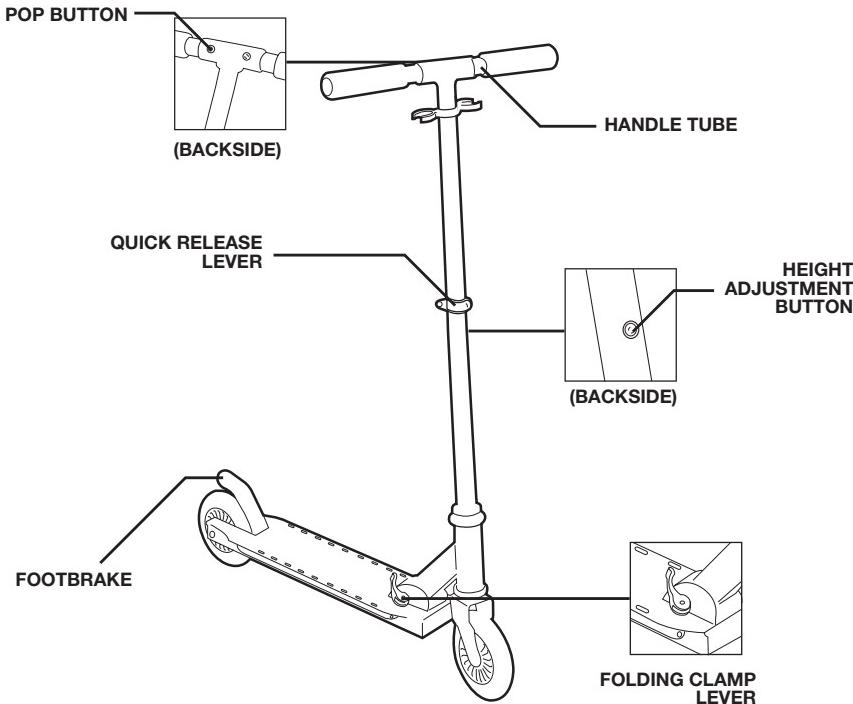


OWNER'S MANUAL



FOLDING SCOOTER WITH ELECTRONIC LIGHTS

THIS MANUAL CONTAINS IMPORTANT SAFETY, PERFORMANCE AND MAINTENANCE INFORMATION. READ THE MANUAL BEFORE LETTING YOUR CHILD HAVE THEIR FIRST RIDE ON THEIR NEW SCOOTER, AND KEEP THE MANUAL HANDY FOR FUTURE REFERENCE.



**FOR AGES FIVE AND UP
MAXIMUM WEIGHT: 132 lbs. (60 kgs.)**

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INTRODUCTION

ABOUT THIS MANUAL

This manual was written to help you get the most performance, comfort, enjoyment, and safety when your child is riding his or her new folding scooter. It is important for you to understand your child's new folding scooter, how your child should use it and what you need to do to keep your child safe.

⚠ GENERAL WARNING

Use of a kick scooter can be a hazardous activity even under the best of circumstances. Proper maintenance of your child's new scooter is your responsibility as it helps reduce the risk of injury. This manual contains many "WARNINGS" concerning the consequences of failure to maintain or inspect your child's new scooter. Many of the warnings could say, "your child may lose control and fall." Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling leads to a "WARNING". NOTE: The illustrations in this manual are used simply to provide examples; the components of your child's new scooter might differ. In addition, some of the parts shown might be optional and not part of your child's new scooter's standard equipment. The following manual is only a guide to assist you.

A SPECIAL NOTE FOR PARENTS

Your child's new scooter is distributed by Dynacraft BSC, Inc. and is intended for riding on flat surfaces and easy slopes. Be **WARNED** if unsupervised, children could use scooters inappropriately like they have seen older riders use skateboards in extreme sports settings. Know your child, and see that they only use this scooter safely and within their age and physical limits.

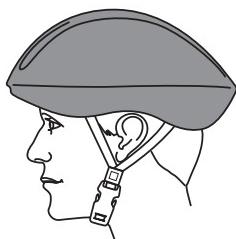
Uses such as aggressive off-road riding, downhill riding, jumping tricks, stunting and other extreme uses are not recommended. If you allow your child to do such things with this scooter you must assume sole responsibility for any harm to your child that may result.

It is a tragic fact that riding accidents involve children. As a parent or guardian, you bear the responsibility for the activities and safety of your minor child. Among these responsibilities are to make sure that your child's new scooter, which your child is riding, is in good repair and safe operating condition; that you and your child have gone over the use, operation and safety section of this manual; that you and your child have learned, and understand what to do and what not to do with your child's new scooter, and the common sense rules of gravity, safe speed and courteous cycling.

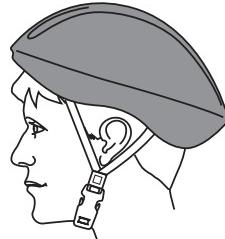
USE, OPERATION, AND SAFETY

As a parent, you should read this manual before letting your child ride his or her new scooter. The age grade of 5 years old is based on United States government guidance on child development and appropriate toys, but young children are all different. If your child walks and runs with confidence, then the child may have developed the balancing skills to operate the scooter. Turning with a small front wheel and stopping with a simple brake are not the same as a bicycle or car. You can not expect your child to understand how difficult it is to stop on hills or at speed or turn without jerking the small front wheel, and your close supervision and sound limits about speed and grade are required for your child's safety. So encourage play and having fun with the scooter, but keep it on flat surfaces or gentle slopes, always wear shoes (never barefoot, sandals or flip flops), and avoid traffic and pedestrians. **Remember, only you are the best judge of whether your child is at the appropriate development stage for safe play with this scooter.**

Always have your child use safety equipment and appropriate clothes and shoes. Safety equipment is a helmet, knee pads and elbow pads. The helmet is not only a good idea but required in many communities. To protect your child, the helmet must comply with CPSC, 16 CFR Section 1203 requirements and be worn correctly.



CORRECT FITTING –
MAKE SURE YOUR HELMET
COVERS YOUR FOREHEAD.



INCORRECT FITTING –
FOREHEAD IS EXPOSED
AND VULNERABLE TO
SERIOUS INJURY.

Be aware that young children can often master riding, and still will lose their balance and fall while at play. So part of your supervision is that they not leave the scooter or other toys around the ground where they play as they may fall on them. It is also your responsibility to maintain the scooter after correctly assembling it.

Children should be made aware of all possible riding hazards and correct riding behavior before they take off on the scooter. Please explain to them as often as necessary:

- Always wear a helmet and other safety equipment
- Always keep the chin strap on the helmet securely buckled.
- Observe the age and weight limitations on the cover of this manual.
- Young children must be supervised by an adult to be safe.
- Wear shoes.
- Keep two hands on the handlebars.
- Never have more than one rider and never try to tow anything.
- Do not ride at night.
- Do not ride in wet weather.
- Obey all local laws about cycling.
- Do not ride near swimming pools, ditches or drop offs.
- Brakes get hot from use, do not touch them after use.
- Always ride on smooth surfaces or gentle slopes and avoid too much speed.
- Do not ride on streets, around cars, on hills, barefoot, or in skateboard or vehicle traffic.
- Speed is a danger, avoid excessive speed going down hill; also avoid stunts, jumps and bumps.
- Avoid sharp turns, bumps, drainage grates, trick stages, ramps, half pipes, skateboard parks, or empty swimming pools.
- Regularly check brakes, grip ends, and steering connections and do not ride if parts are broken or worn until fixed or replaced by your parent.

ASSEMBLY INSTRUCTIONS

⚠ WARNING

The scooter is to be initially unfolded and adjusted by an adult. Federal law requires the box to warn of small parts and the risks to children under three. This scooter is **NOT** recommended for children under five years regardless of their size and maturity.

SCOOTER SET-UP INSTRUCTIONS

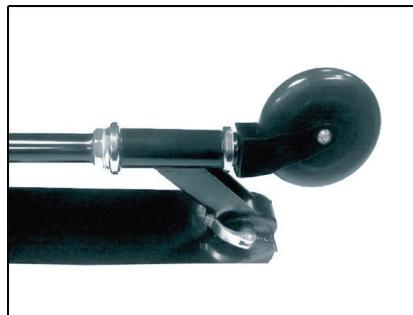
Your scooter comes assembled by the manufacturer. It is important to fully unfold and secure the scooter in an upright position before riding.

⚠ WARNING

Failure to properly lock the scooter into position can result in injury to the rider.

STEP 1: FOLDING AND UNFOLDING YOUR SCOOTER

NOTE: When unfolding your scooter, use your hand to push the steering tube to unlock (See Step 3). To fold up, release the clamp. Push the steering tube down towards the back of the scooter to unlock. Rotate steering tube down to horizontal position until it “clicks” to lock.

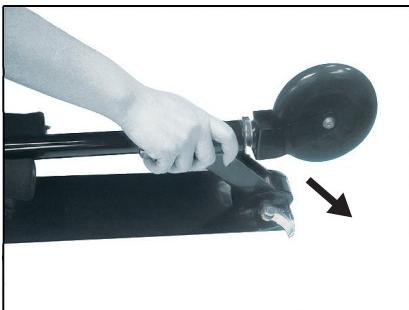


STEP 1:

Place scooter in comfortable position.

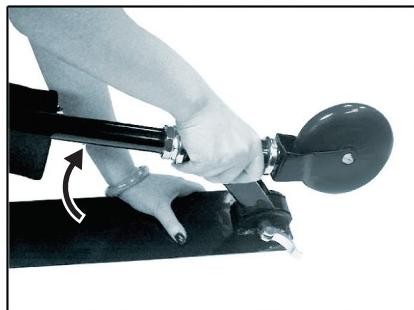
STEP 2:

Release clamp.



STEP 3:

Place hand on steering tube above front wheel. Push down and forward to release the lock.



STEP 4:

Rotate steering tube upright into verticle riding position until you hear a "click". This means the steering tube is locked into place.



Your scooter should look like this.



Step 5: Close clamp.

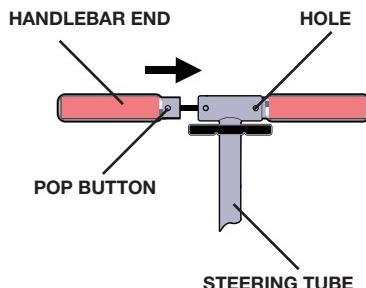
STEP 2: HANDLEBAR PLACEMENT

The handlebars are held in place by spring loaded buttons.

TO INSTALL HANDLEBARS:

A. Position the handlebars so that the button is aligned with the hole located on top of the steering tube.

B. While pressing the button, push the handlebar end into the steering tube until the button "clicks" into the hole of the steering tube.



⚠️ WARNING

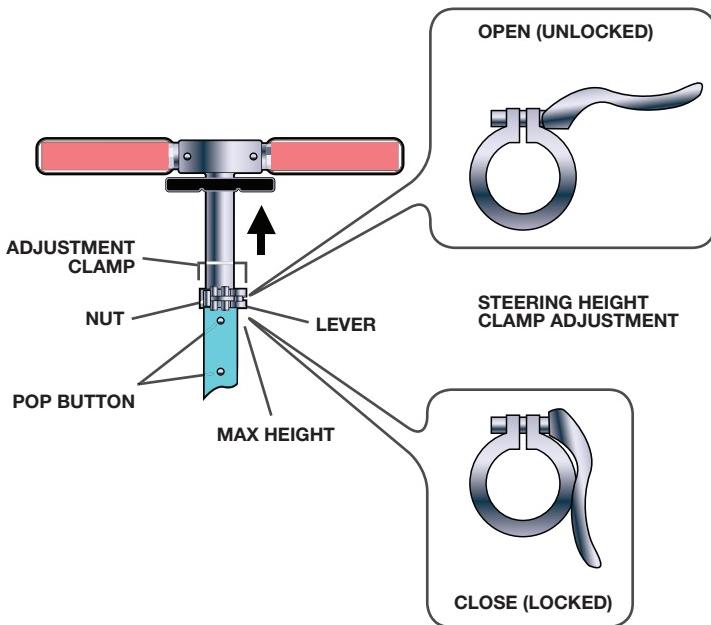
Failure to properly tighten the steering height adjustment clamp can result in improper handlebar movement and loss of steering control.

STEP 3: HANDLEBAR HEIGHT ADJUSTMENT

- A. Open the handlebar height adjustment clamp by releasing the adjustment clamp lever.
- B. Extend the handlebar to the desired height. When the handlebar has extended to the preset height, a pop button inside the stem will engage into the hole. There are two preset heights. DO NOT exceed the maximum height.
- C. Hand tighten the adjusting nut on the clamp until it is snug.
- D. Push the lever to the closed (locked) position. You should feel resistance while closing the lever. If no resistance is felt, reopen the lever, tighten the nut a couple more turns, close the lever and test again. Repeat until resistance is felt.

⚠️ WARNING

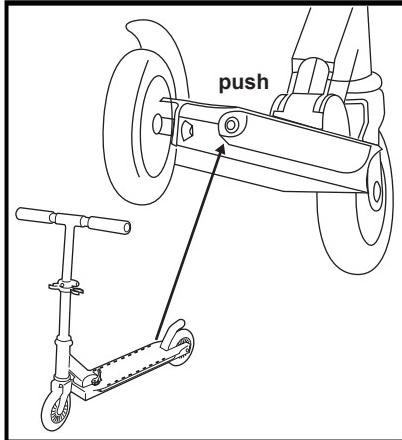
Failure to properly tighten the steering height adjustment clamp can result in improper handlebar movement and loss of steering control.



STEP 4: INSTRUCTION ON ELECTRONIC LIGHTS

HOW TO USE:

1. The switches lie on the rear of the lamp case located at the ends of the scooter. There are two switches, one on each side (right and left).
2. The factory default setting for the light function is OFF.
3. Turn it on by pressing once; and turn it off by pressing a second time.
4. Activate blinking lights by stepping or tapping on scooter deck.



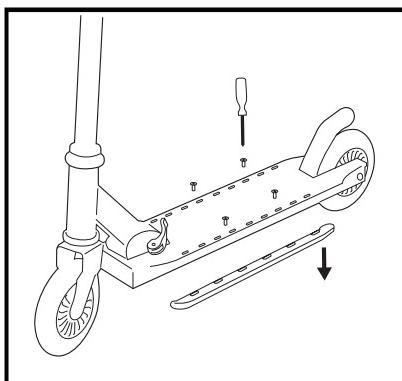
BATTERY REMOVAL AND REPLACEMENT

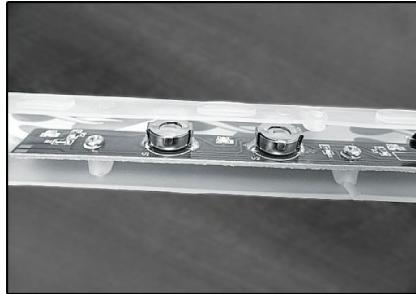
1. Use a Phillips screw driver to remove the screws which are used to fasten the lamp box.

2. Safely remove the lamp box.

NOTE:

Be sure to turn off the power switches before doing all of the above.





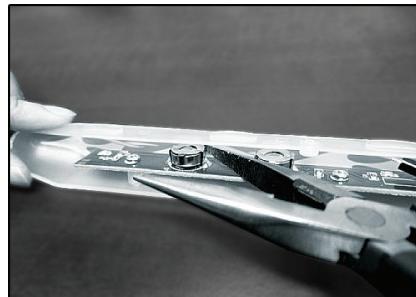
STEP 1:

Place battery unit in front of you.



STEP 2:

Lift metal tab to unlock battery.



STEP 3:

Push battery out from behind.



STEP 4:

Pull battery out if not removed from step 3.



This is what you should end up with.

NOTE:

- Reinstall the lamp box by reversing previous pages steps. Secure the box against the deck plate by tightening the screws.
- Turn on the power using the switches on the back when ready to use the lights.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- 6 x LR44 Batteries Included.

⚠ CAUTION

Batteries used with this product should be kept away from children who still put things in their mouths. If swallowed, immediately see a doctor and have the doctor call (202) 625 3333 collect. If you reside outside the US, have the doctor call your local poison control center.

STEP 5: RIDING YOUR SCOOTER**⚠ WARNING**

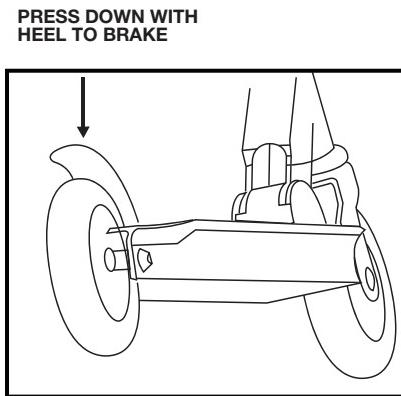
Use caution when folding and unfolding your scooter to avoid pinching your fingers.

BEFORE EACH RIDE

1. Verify that the scooter is properly unfolded and locked and is adjusted for the child's size.
2. Verify the scooter is working properly.
3. Reread and follow all safety warnings in this instruction manual.

RIDING THE SCOOTER

1. Place your foot on the footboard of the scooter (usually the left foot for the right handed) and use your other foot to propel the scooter.
2. To stop the scooter, apply the brake by pressing downward on the rear fender with the heel of your shoe.



⚠️ WARNING

A scooter that does not work properly can cause you to lose control and fall. Inspect the entire scooter thoroughly before every ride, and do not ride it until any problem has been corrected.

- Periodically inspect the scooter for wear or damage.
- To clean the scooter, use mild soap and water solution and a clean cloth. Rinse with water to remove soap residue.
- Replace worn handlebar grips.

**REGISTER YOUR SCOOTER PURCHASE
ONLINE AT WWW.DYNACRAFTBIKE.COM**

LIMITED WARRANTY

Subject to the following limitations, all scooters manufactured for Dynacraft are warranted to the original purchaser to be free of defects in materials and workmanship for a period from the date of purchase.

*Lifetime For The Scooter's Frame
Two Years On All Other Component Parts*

No other express or implied warranty is given. Dynacraft will replace without charge the scooter's frame or those component parts that are determined by Dynacraft to be defective in materials or manufacture under normal use and service during the applicable warranty period. The original purchaser will be responsible for any and all labor charges connected with the repair or replacement of the frame, and/or parts. Component parts subject to wear in use, tires, tubes, seats, and grips are not covered under this warranty.

NOTE: This limited warranty does not apply to normal wear and tear, nor to claimed defects, malfunctions, or failures that result from abuse, neglect, improper assembly, improper maintenance, alteration, collision, crash or misuse.

⚠ CAUTION

Dynacraft does not encourage stunting, trick riding, ramp riding, jumping, aggressive riding, riding on severe terrain, riding in severe climates, riding with heavy loads, commercial activities; such use is inherently dangerous, can cause serious injury to the rider, and if done it is with the rider's parent's express and implied assumption of the risk of such use and Dynacraft shall not have any responsibility for any break down of the scooter, its components or rider injuries that occur during such use.

Scooter riding can be inherently dangerous such that bodily injury or death can occur, especially if the parent of the rider does not make the safety and maintenance checks recommended in this manual, if the rider does not wear a helmet, if the rider does not follow the rules of the road, if the rider goes into traffic, rides double, or engages in aggressive, stunt or extreme terrain riding. Parents that allow their children to ride taking such actions will assume their own risk and the risk of injury to their child, and Dynacraft will not be responsible.

THE PURCHASE OF THIS SCOOTER WILL CONFIRM THE BUYER'S AGREEMENT THAT DYNACRAFT'S LIABILITY UNDER THIS WARRANTY SHALL BE NO GREATER THAN THE AMOUNT OF THE ORIGINAL PURCHASE PRICE AND IN NO EVENT SHALL DYNACRAFT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Dynacraft

Customer Service

1.800.551.0032

7AM TO 4PM PACIFIC TIME

Please have the following information available when you call:

Model Number: (sample: 8595-95)
Production Date: (sample: 2003.10.10)
Serial Number: (sample: 03TD5899988)

Having this information is required and helps us handle your call more effectively.



DO NOT return this bike to the store.
Please call Dynacraft for assistance.



Dynacraft BSC, Inc.

89 S. Kelly Rd., American Canyon, CA 94503
Call Toll Free 1.800.551.0032
Monday - Friday 7AM TO 4PM PACIFIC TIME
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